

1. In an isometric sketch, circles and arcs will appear as

- (A) segments
- (B) round, smooth lines
- (C) ellipses or part of ellipses
- (D) round arcs without distortions

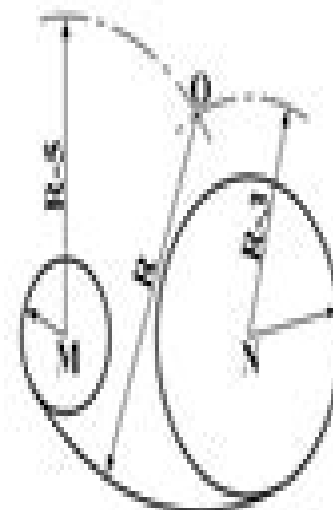
2. Which of the following instruments is used to draw irregular curves?

- (A) Compass
- (B) Protractor
- (C) Flexicurve
- (D) Radius curve

3. Which of the following drawings shows triangles of equal area between parallel lines?



Item 4 refers to the following diagram.



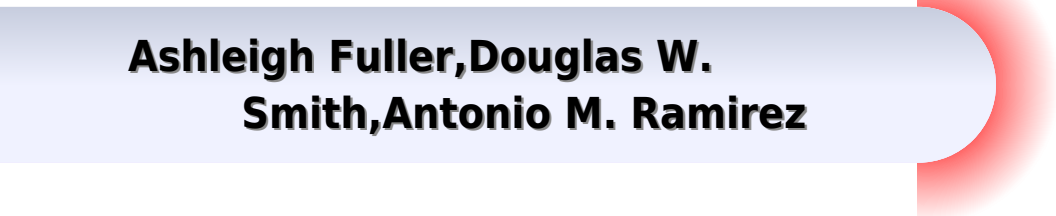
4. In the drawing above, which of the following letters indicates the centre of the arc which is tangential to the two circles?

- (A) M
- (B) N
- (C) O
- (D) R

Item 5 refers to the following views.

Technical Drawing Multiple Choice Questions

**Ashleigh Fuller, Douglas W.
Smith, Antonio M. Ramirez**



Technical Drawing Multiple Choice Questions:

Multiple Choice Tests in Technical Drawing William Ernest Heard, 1972-01-01 *Engineering Drawing & Workshop Calculation and Science MCQ* Manoj Dole, Engineering Drawing Workshop Calculation and Science MCQ is a simple Book for ITI Engineering Drawing Workshop Calculation and Science Subject Revised NSQ F Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about geometrical figures using drawing instruments freehand drawing of machine components in correct proportions procedure to prepare a drawing sheet as per BIS standard learning about projection methods auxiliary views and section views Lettering tolerance metric construction technical sketching and orthographic projection isometric drawing oblique and perspective projection fasteners welds and locking devices training on allied trades viz Hand Tools Fitter Turner Machinist Sheet Metal Worker Welder Foundry man Electrician and Maintenance Motor Vehicles Workshop Calculation and Science include Unit Fractions Square Root Ratio Proportion Ratio Proportion Material Science Mass Weight and Density Speed and Velocity Work Power and Energy Algebra Mensuration Trigonometry Heat Temperature Basic Electricity Levers and Simple Machines Geometrical construction theorem Area of cut out regular irregular surfaces Volume of cut out solids Material weight and cost Forces definition Thermal Conductivity Average Velocity Graph Centre of gravity Heat treatment Concept of pressure and lots more

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Technical Drawing: Reviewed from ISO Standards

Ir. Muttaqin Rahmat Pangaribawa, S.T., M.Eng., This Book offers a clear and structured introduction to technical drawing progressing from basic principles to advanced applications. It covers fundamental techniques such as orthographic projection, scaling and tolerancing with precision. Emphasis is placed on ISO standards highlighting their role in establishing global benchmarks and ensuring quality. Practical skills are developed through dimensioning, schematic drawing and manufacturing detail exercises. The use of traditional drafting tools and modern CAD methods is addressed. Islamic perspectives are thoughtfully integrated into discussions on ethics and standardization. Readers are guided toward producing accurate, legible and compliant engineering drawings. Key practices and real world applications are underscored throughout. Summaries, exercises and a comprehensive glossary reinforce learning. This text is ideal for students, lecturers and practitioners striving for professional mastery.

Technical Drawing 101 with AutoCAD 2015 Antonio Ramirez, Jana Schmidt, Douglas Smith, 2014-06-11. Technical Drawing 101 covers topics ranging from the most basic such as making freehand multiview sketches of machine parts to the advanced creating an AutoCAD dimension style containing the style settings defined by the ASME Y14.5 2009 Dimensioning and Tolerancing standard. But unlike the massive technical drawing reference texts on the market, Technical Drawing 101 aims to present just the right mix of information and projects that can be reasonably covered by faculty and assimilated by students in one semester. Both mechanical and architectural projects are introduced to capture the interest of more students and to offer a broader appeal. The authors have also created extensive video training: 101 videos, nearly 11 hours total, that is included with every copy of the book. In these videos, the authors start off by getting students comfortable with the user interface and demonstrating how to use many of AutoCAD's tools and commands. The videos progress to more advanced topics where the authors walk students through completing several of the projects in the book. The CAD portion of the text incorporates drafting theory whenever possible and covers the basics of drawing setup, units, limits and layers, the tools of the Draw, Modify and Dimension toolbars and the fundamentals of 3D modeling. By focusing on the fundamental building blocks of CAD, Technical Drawing 101 provides a solid foundation for students going on to learn advanced CAD concepts and techniques: paper space, viewports, xrefs, annotative scaling, etc. in intermediate CAD courses. In recognition of the diverse career interests of our students, Technical Drawing 101 includes projects in which students create working drawings for a mechanical assembly as well as for an architectural project. We include architectural drawing because our experience has shown that many if not most first semester drafting students are interested in careers in the architectural design field and that a traditional technical drawing text which focuses solely on mechanical drawing projects

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